

ABSTRACT OF THE DISCLOSURE

A slider for slide fastener provided with an automatic stopper device which allows automatic assembly and manual assembly and holds a leaf spring in a stabilized condition, the slider comprising five members, that is, a body, a pull tag, a pawl member, a leaf spring and a cover. Mounting posts for attachment of the cover are provided on front and rear portions on a top face of the body. The top face of each of the mounting posts has a protrusion as a first holding portion for holding the leaf spring in which concave portions are formed in both ends. The cover to be mounted on the mounting posts has protrusions as second holding portions for holding the leaf spring at front and rear ends of the inner face of the top wall. Each of the concave portions in the leaf spring is engaged with the protrusions of the first holding portion and second holding portion with an allowance.